

Fig. 1

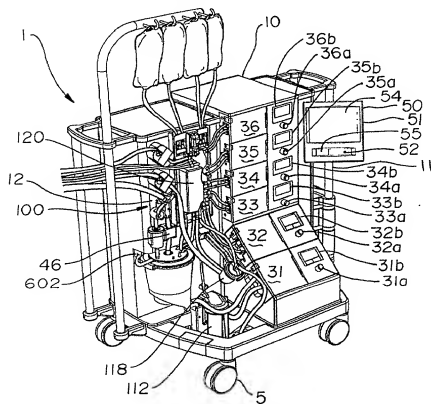


Fig. 2B

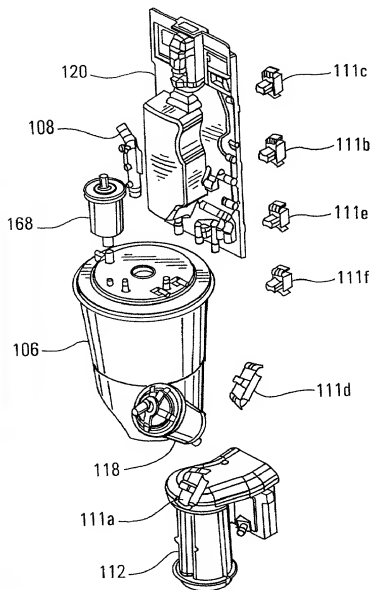


Fig.3A


<i>Fig.3A-1</i>	<i>Fig.3A-2</i>
<i>Fig.3A-3</i>	<i>Fig.3A-4</i>

Fig.3B

<i>Fig.3B-1</i>	<i>Fig.3B-2</i>
<i>Fig.3B-3</i>	<i>Fig.3B-4</i>

Fig. 3A-1

 = STOPCOCK

 = AUTOMATIC VALVE

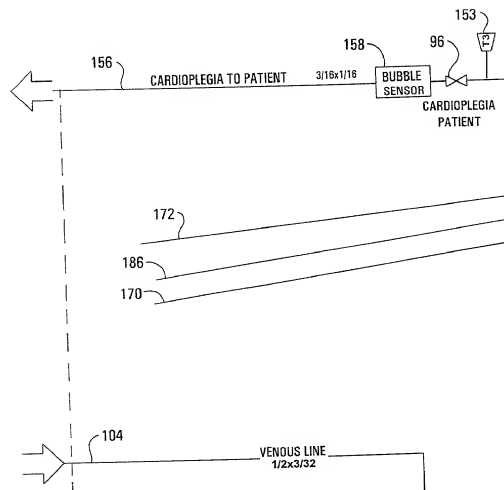


Fig.3A-2

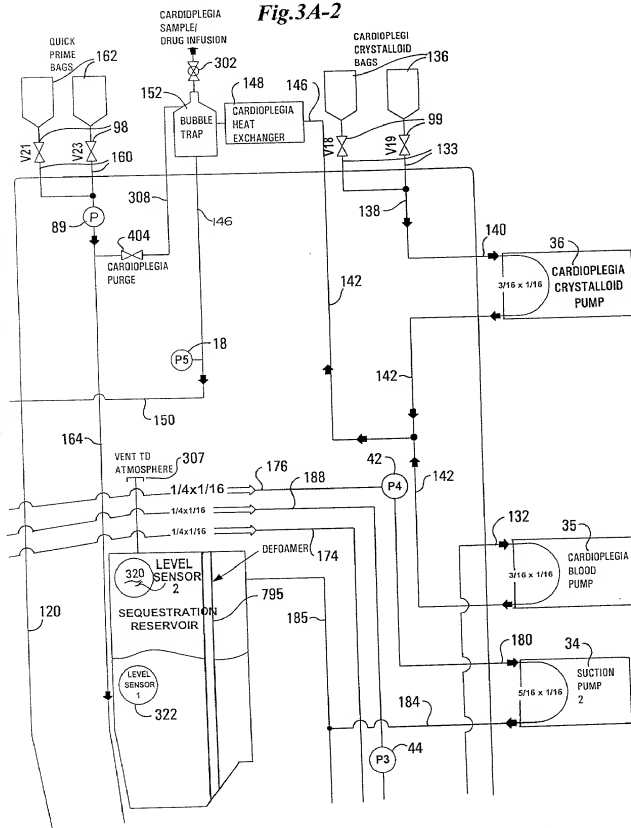


Fig.3A-3

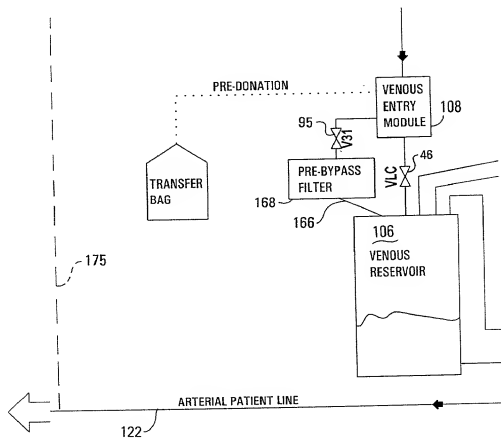


Fig.3A-4

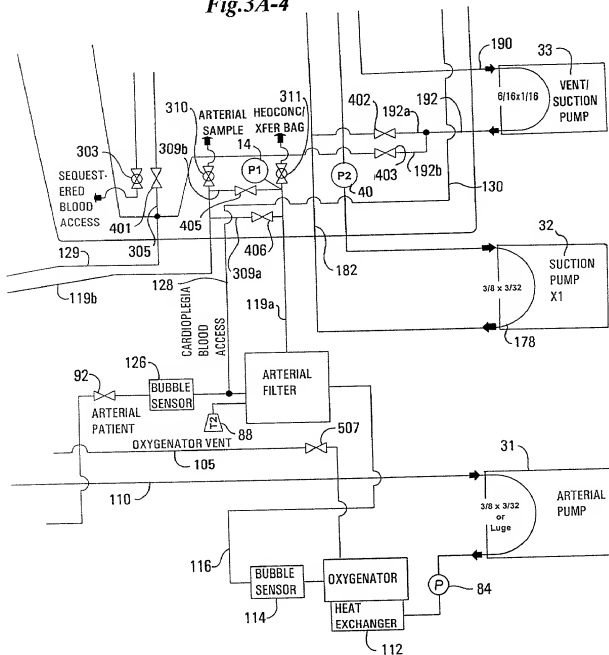


Fig.3B-1

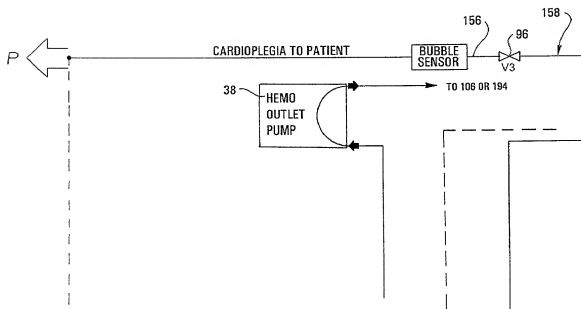


Fig.3B-2

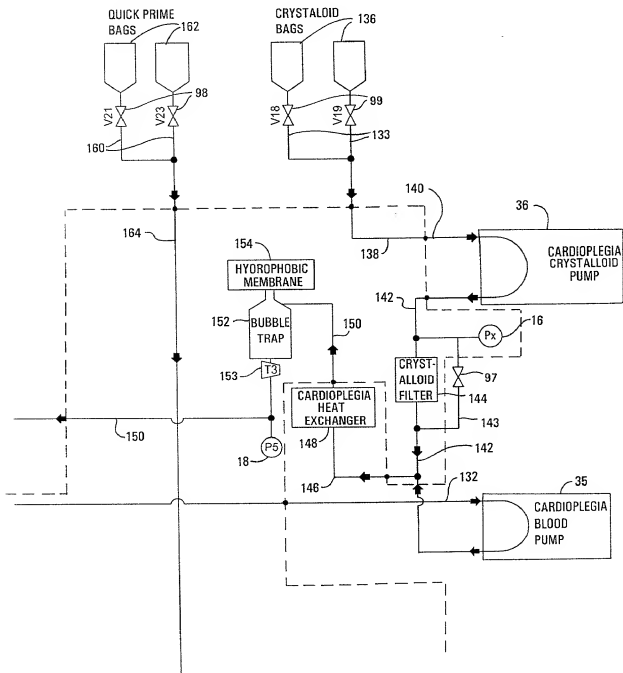


Fig.3B-3

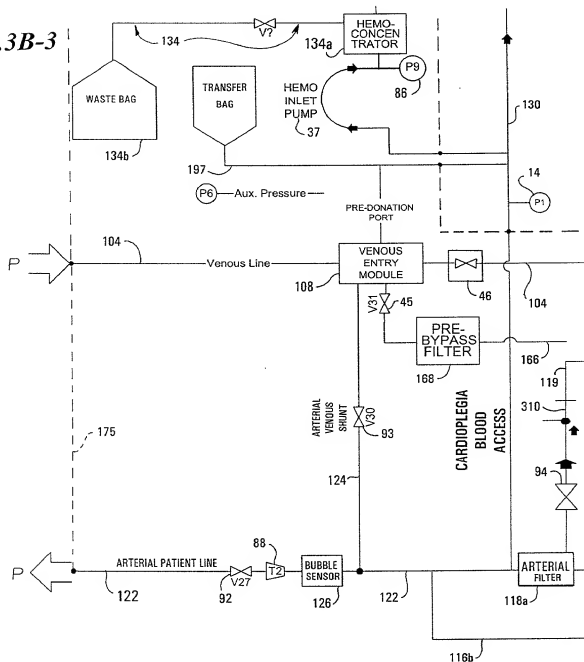


Fig.3B-4

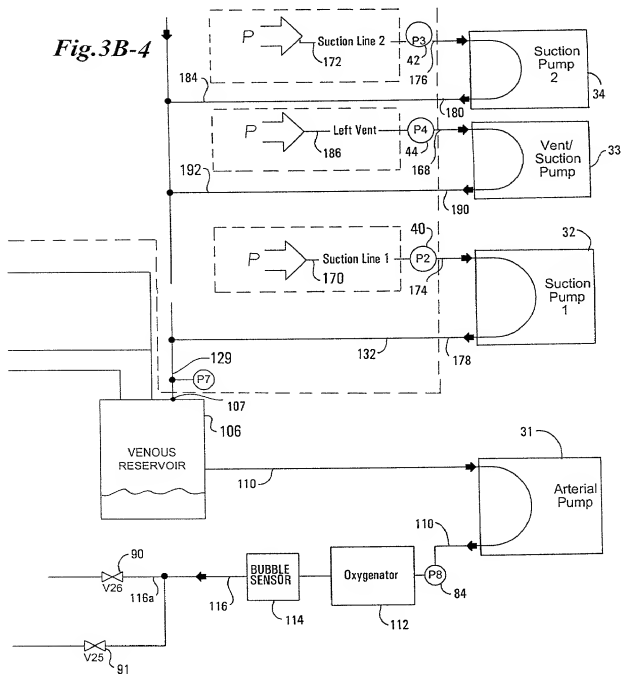


Fig. 4

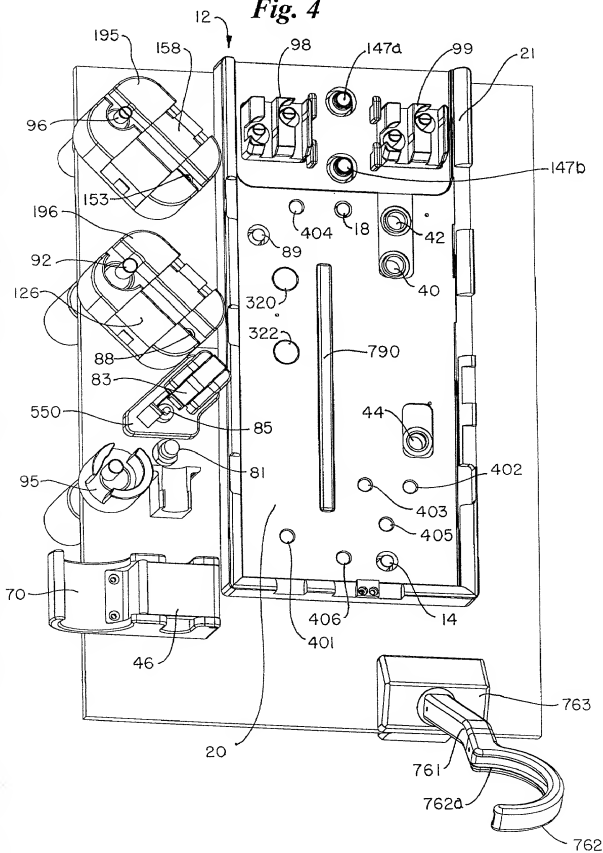


Fig. 5A

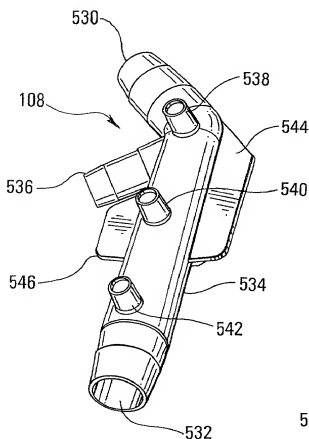


Fig. 5B

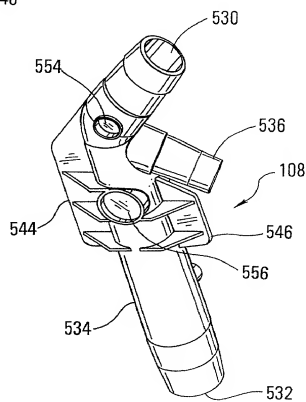


Fig. 5D

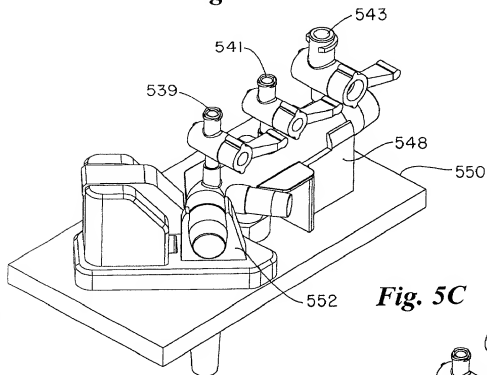


Fig. 5C

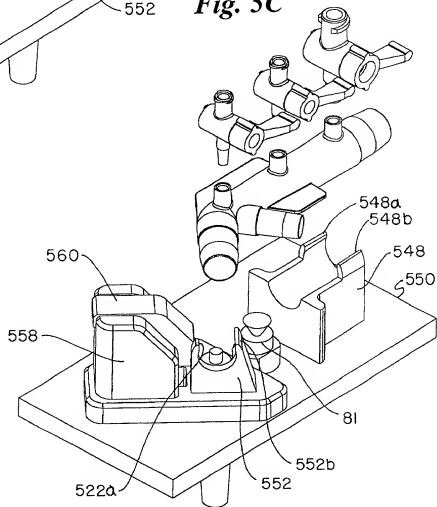


Fig. 5E

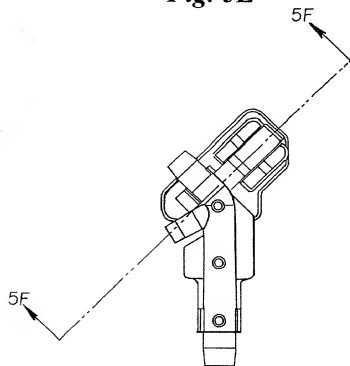


Fig. 5F

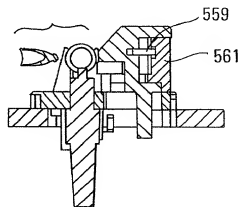


Fig. 6A

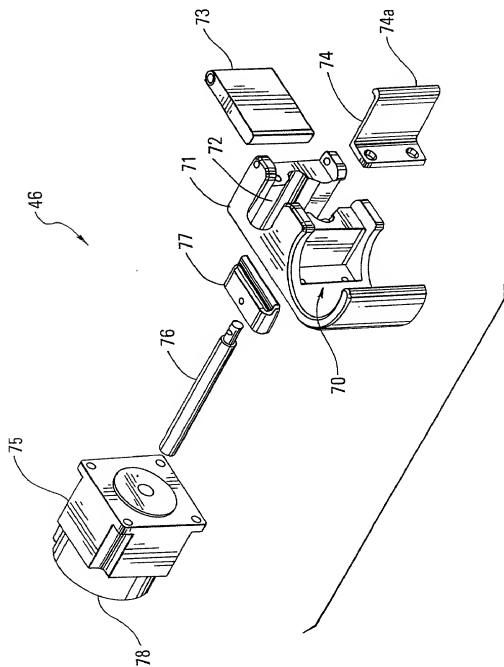


Fig. 6B

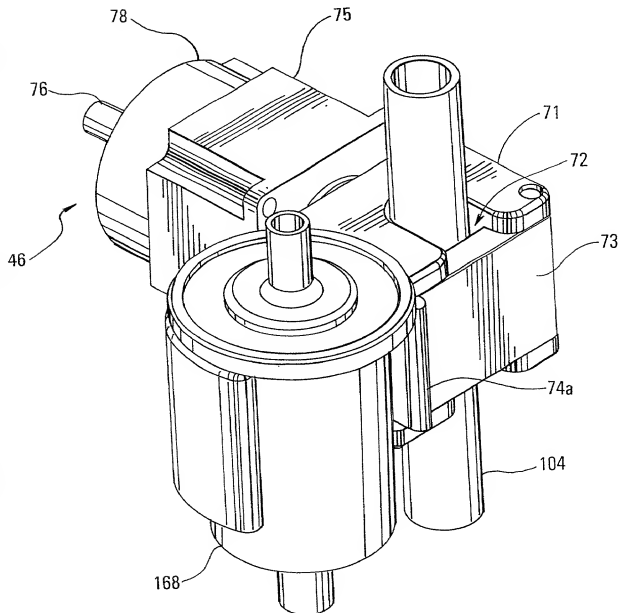


Fig. 6C

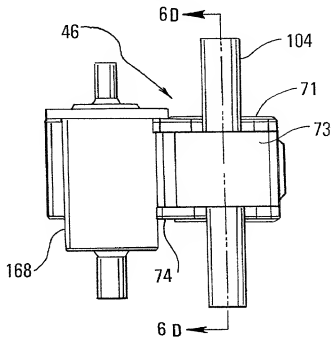


Fig. 6D

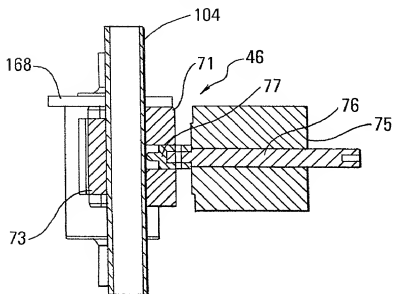


Fig. 6E

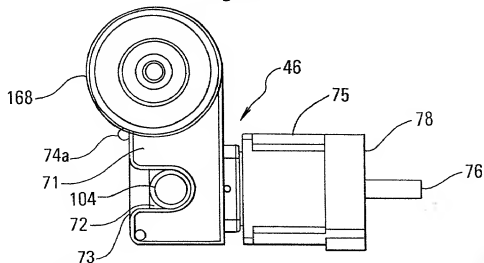


Fig. 7A

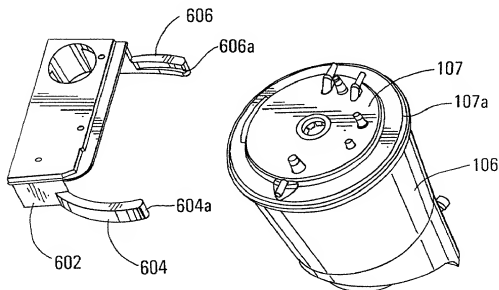


Fig. 7B

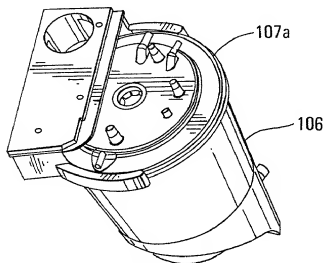


Fig. 8B

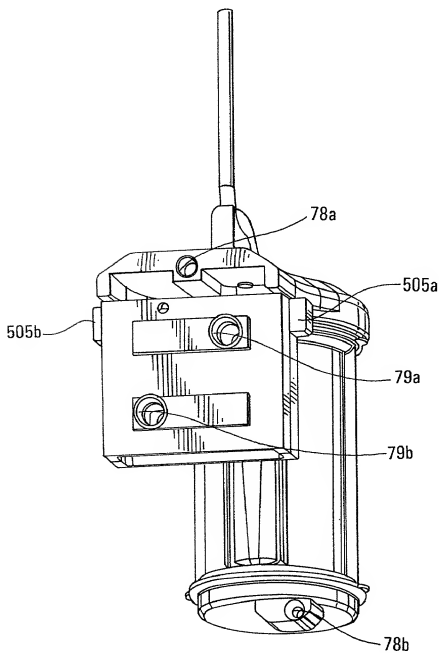


Fig. 8C

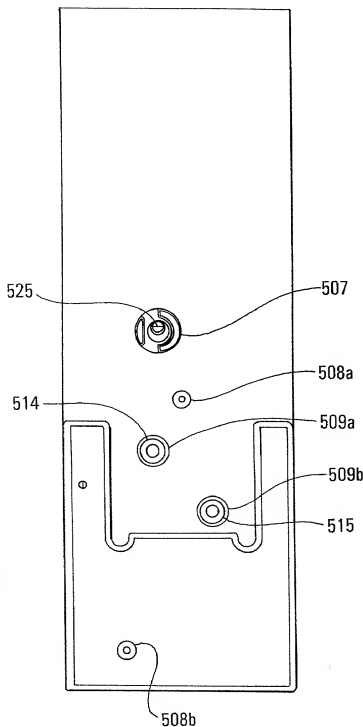


Fig. 8D

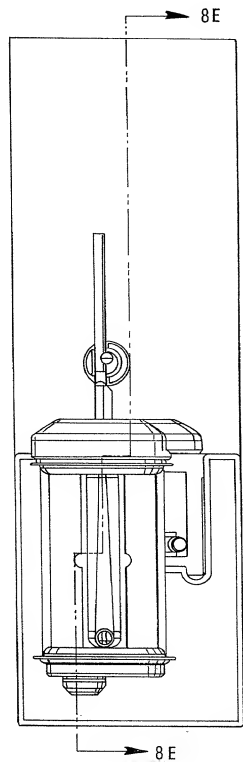


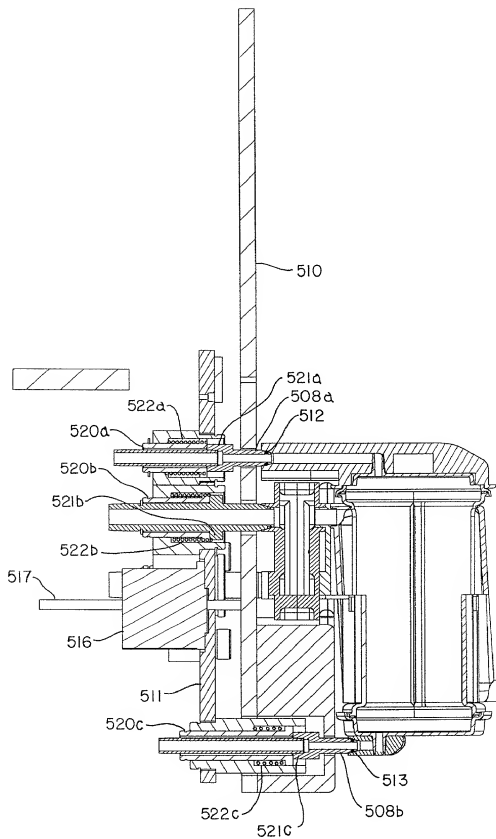
Fig. 8E

Fig. 9A

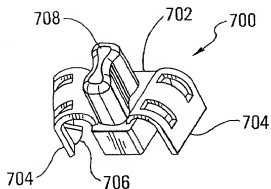


Fig. 9B

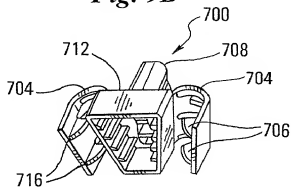


Fig. 9C

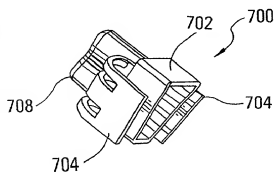


Fig. 9D

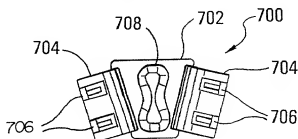


Fig. 9E

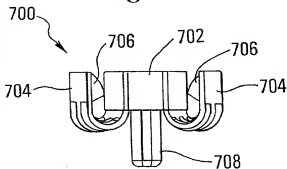


Fig. 9F

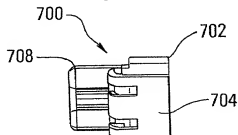


Fig. 10B

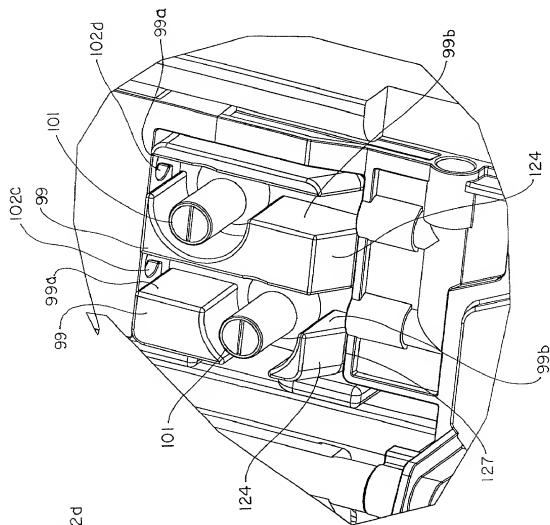


Fig. 10A

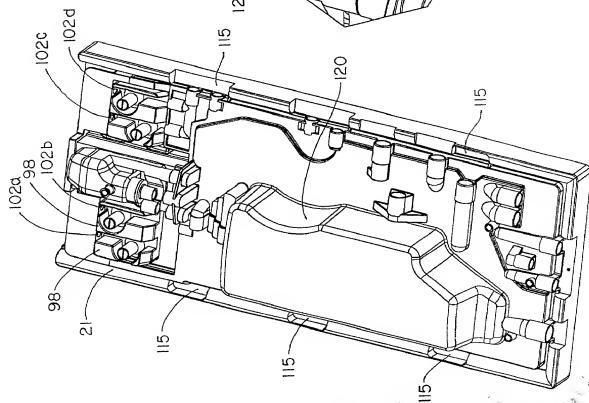


Fig. 10D

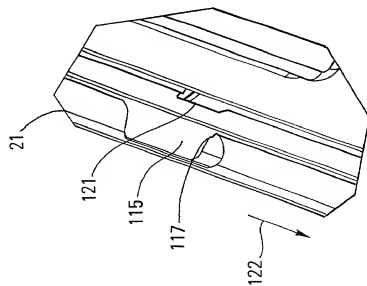
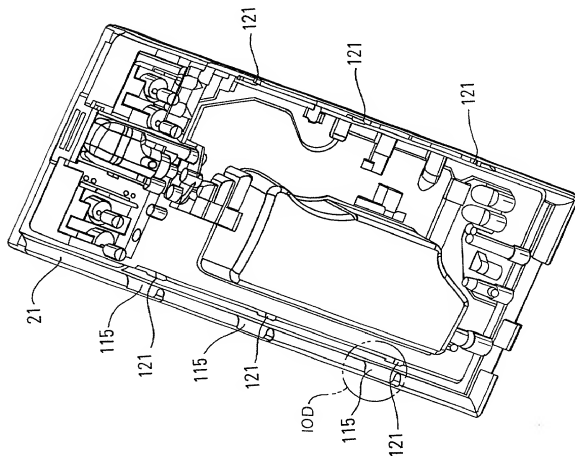


Fig. 10C



20090206-32899660

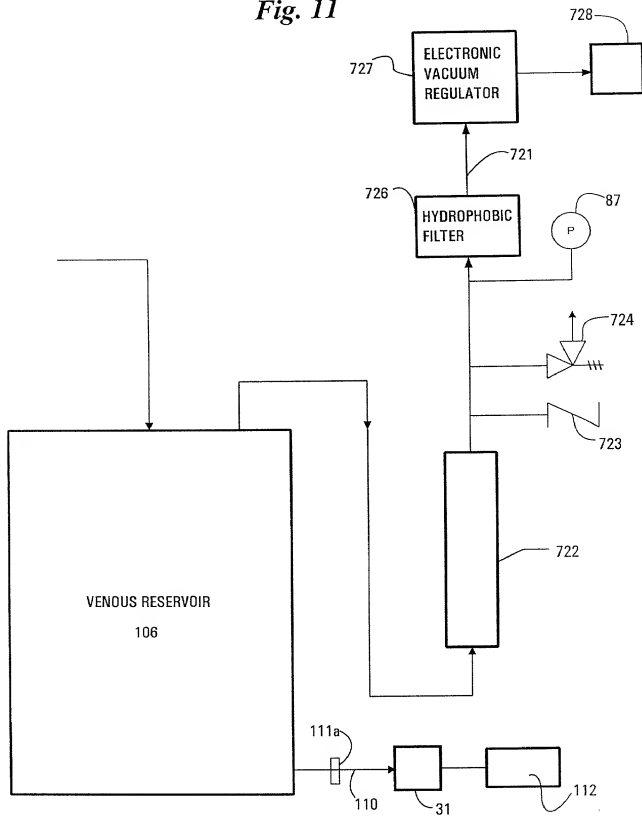
Fig. 11

Fig. 12

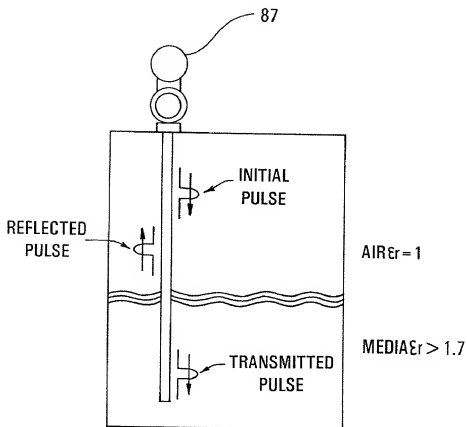


Fig. 13

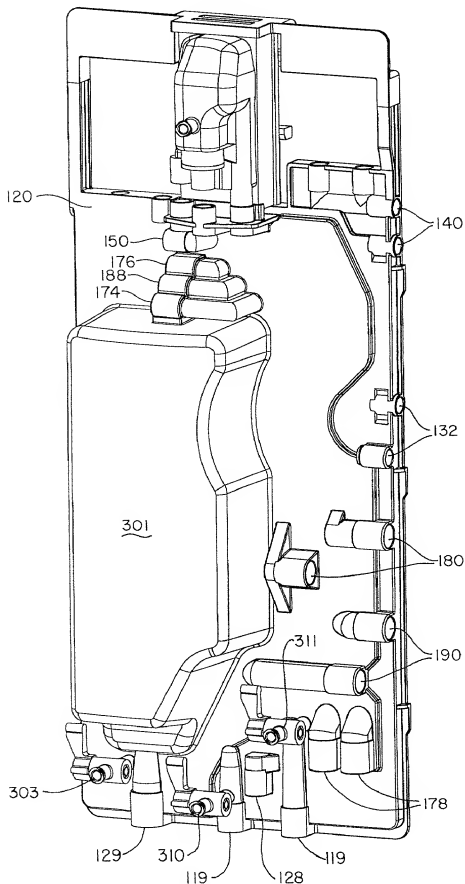


Fig. 14

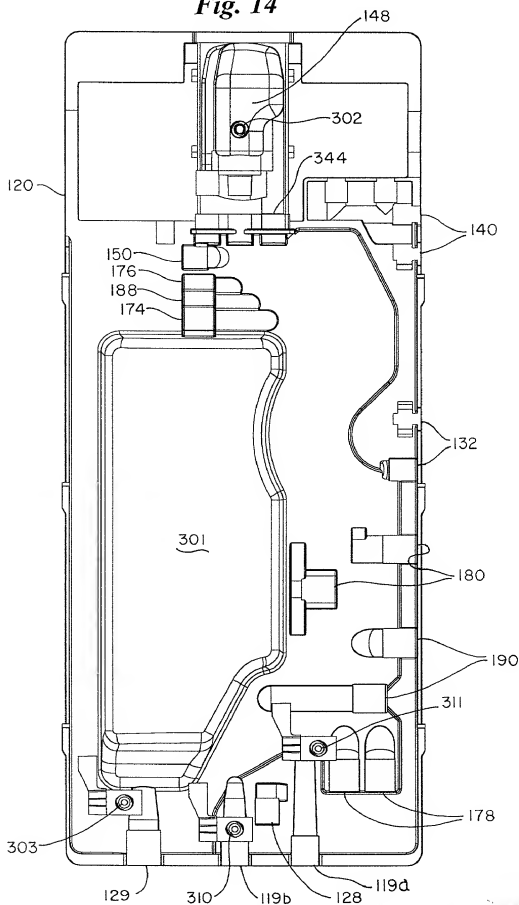


Fig. 15

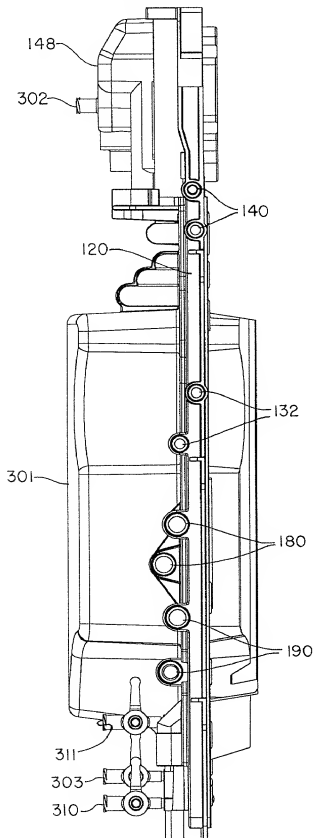


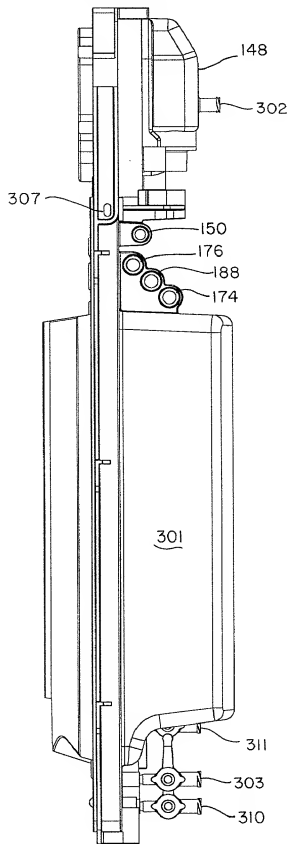
Fig. 16

Fig. 17

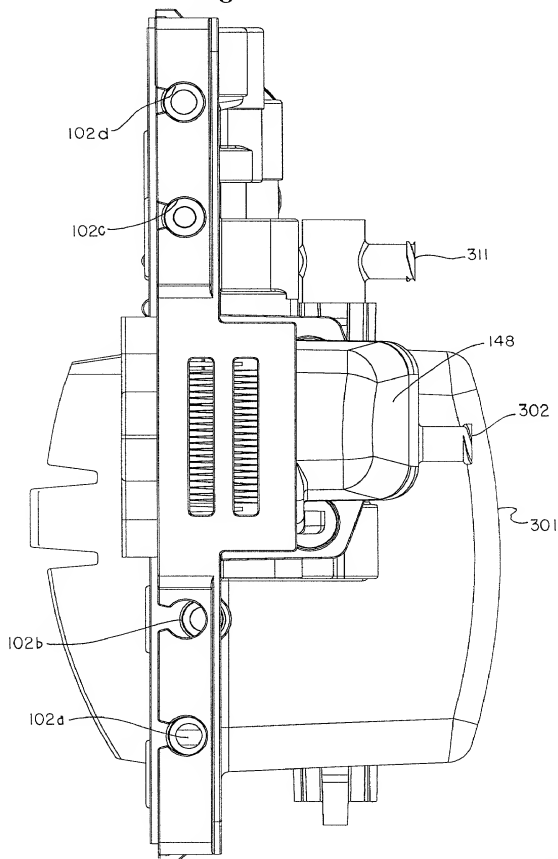


Fig. 18

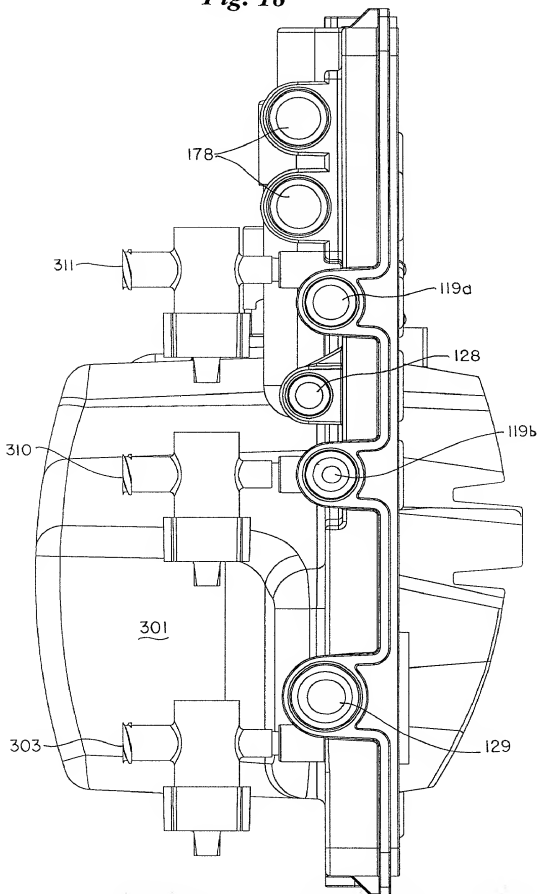


Fig. 19A

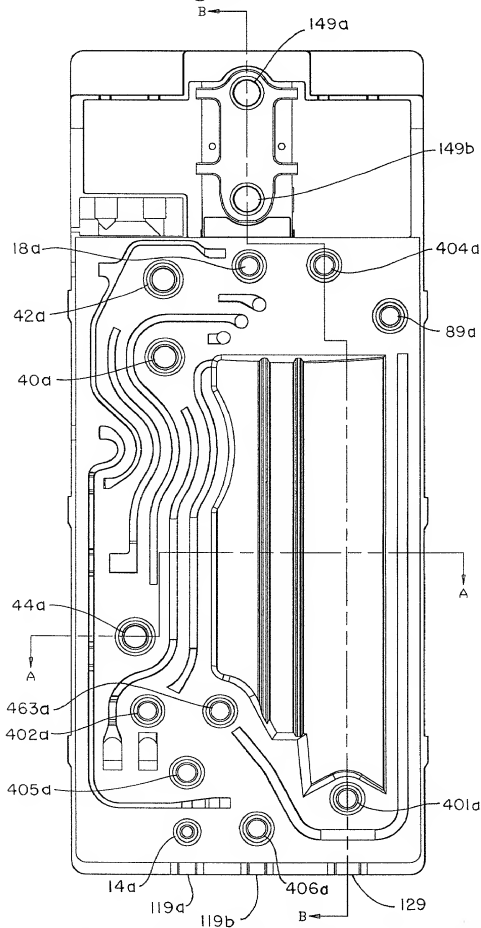


Fig. 19B

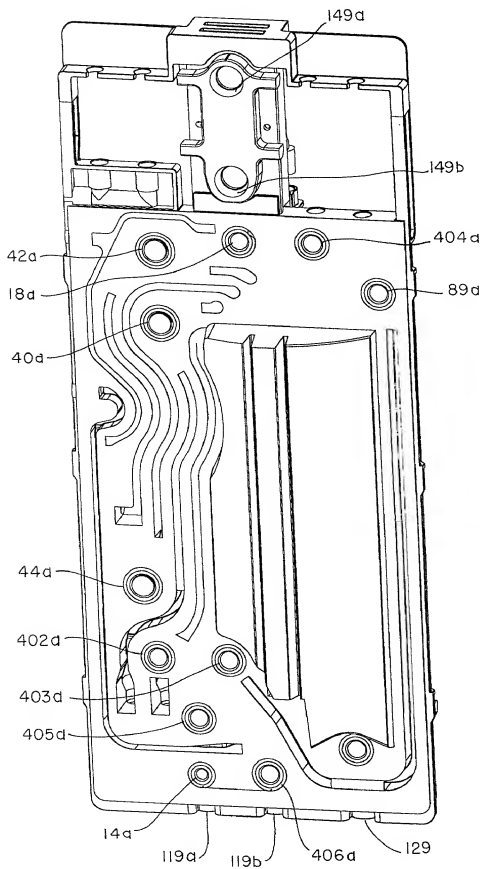


Fig. 20A

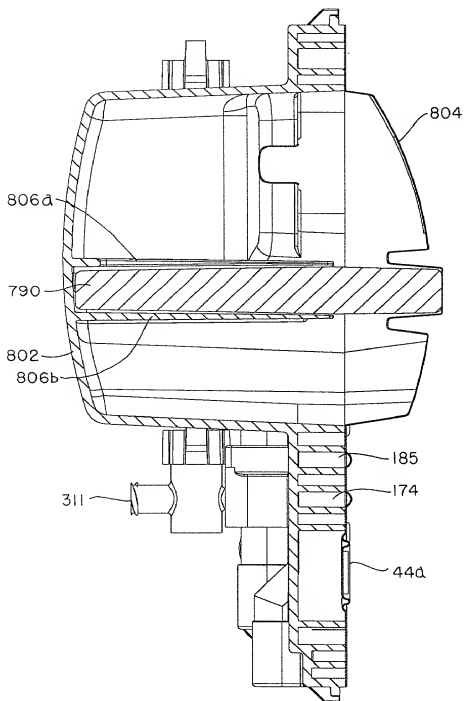


Fig. 20B

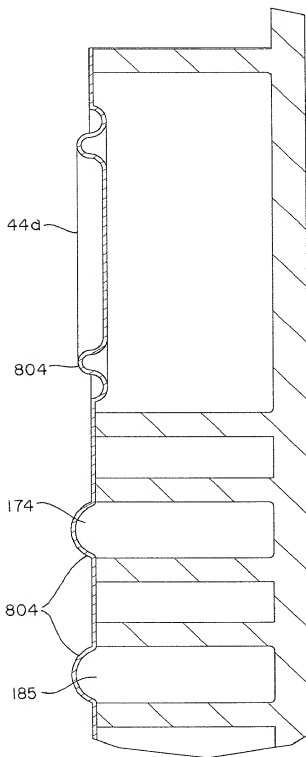


Fig. 21

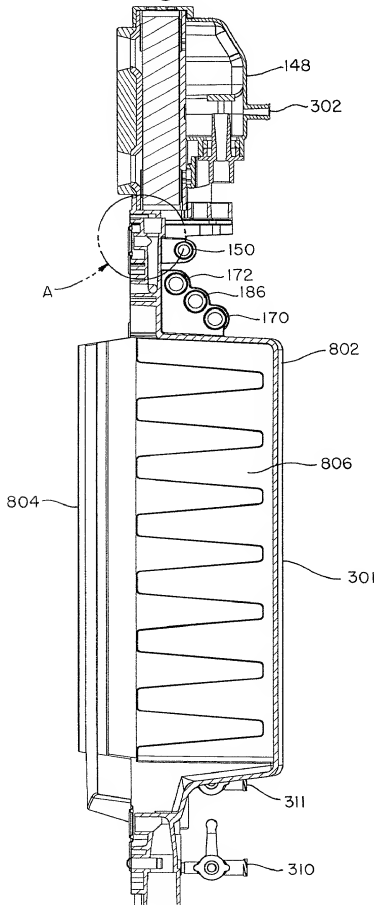


Fig. 22

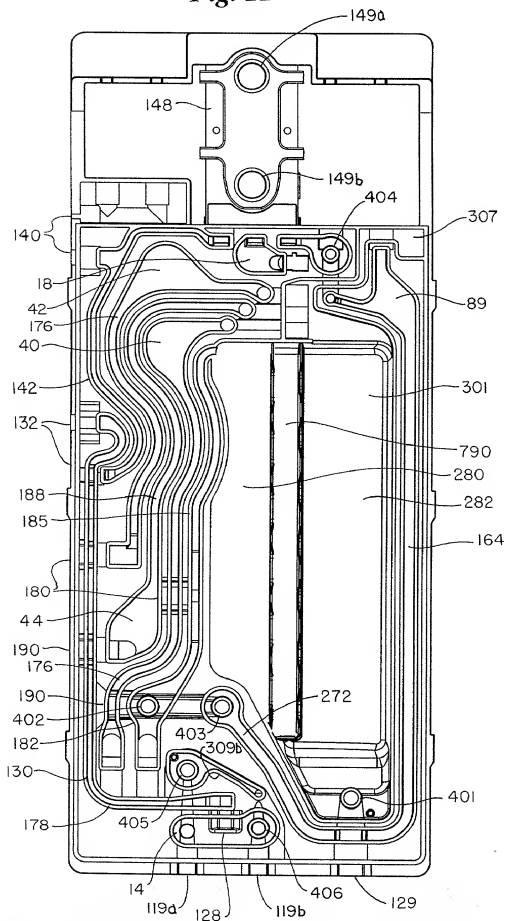


Fig.23A

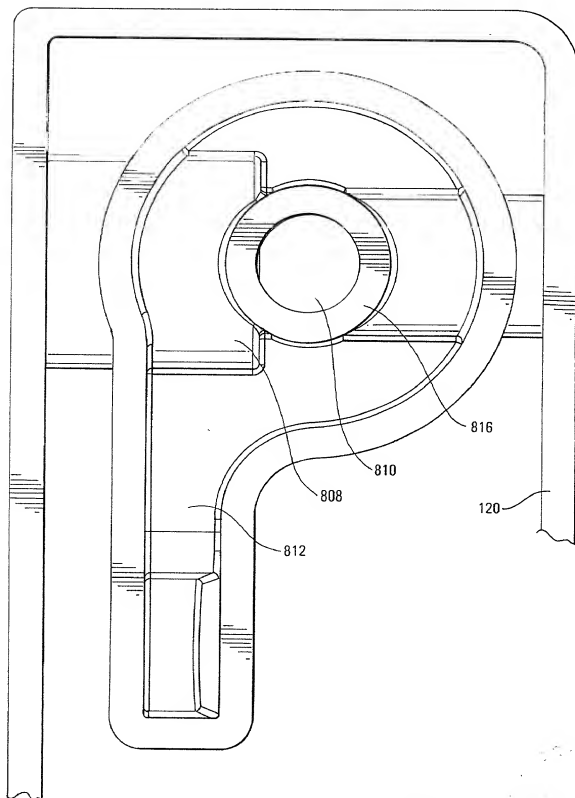


Fig.23B

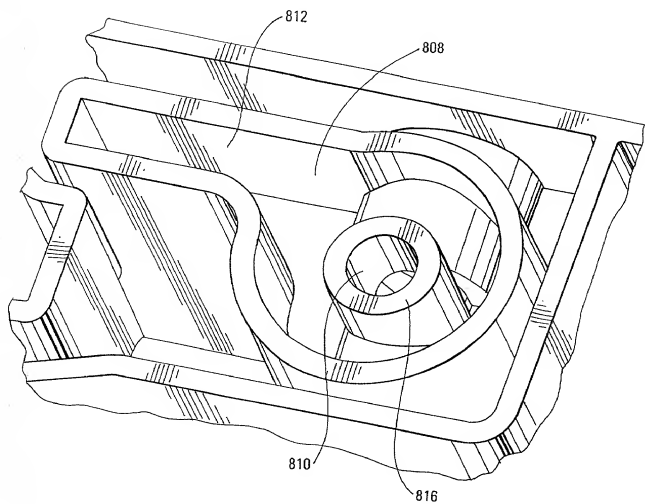


Fig. 24A

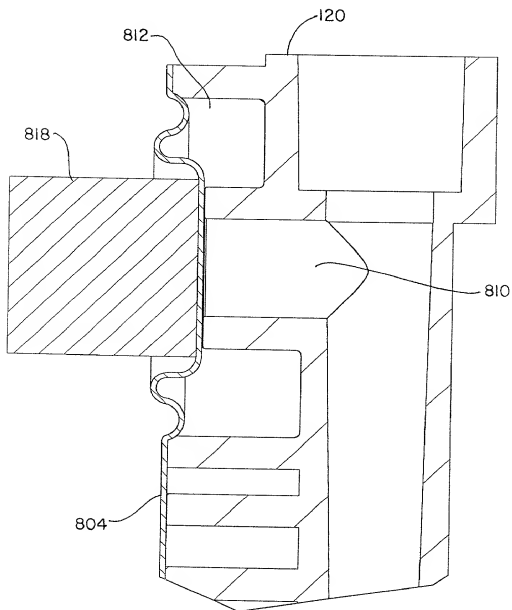


Fig. 24B

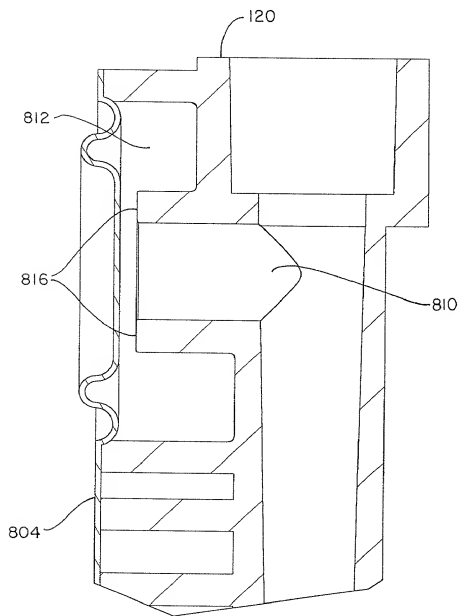
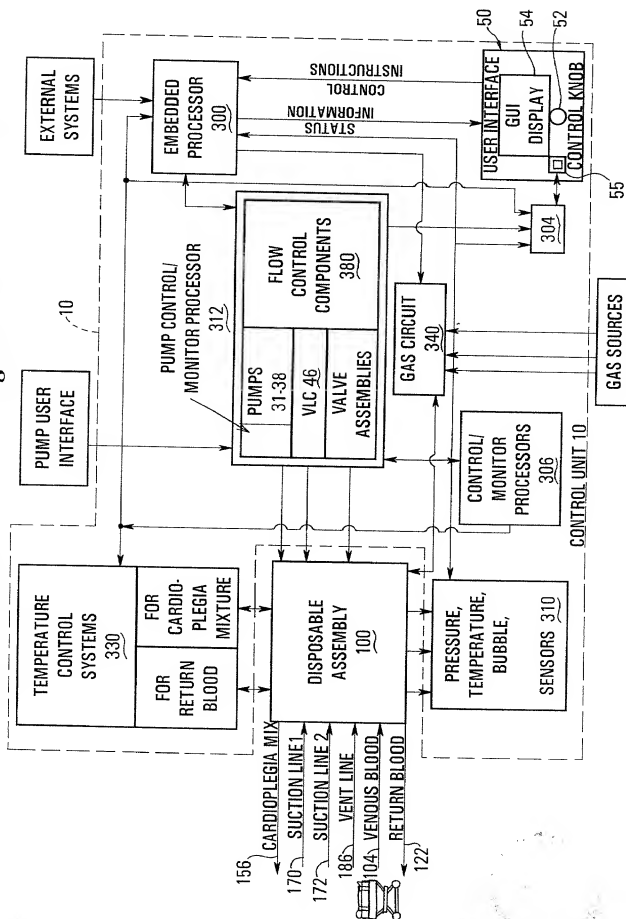


Fig. 25



200201-24000000

Fig. 26

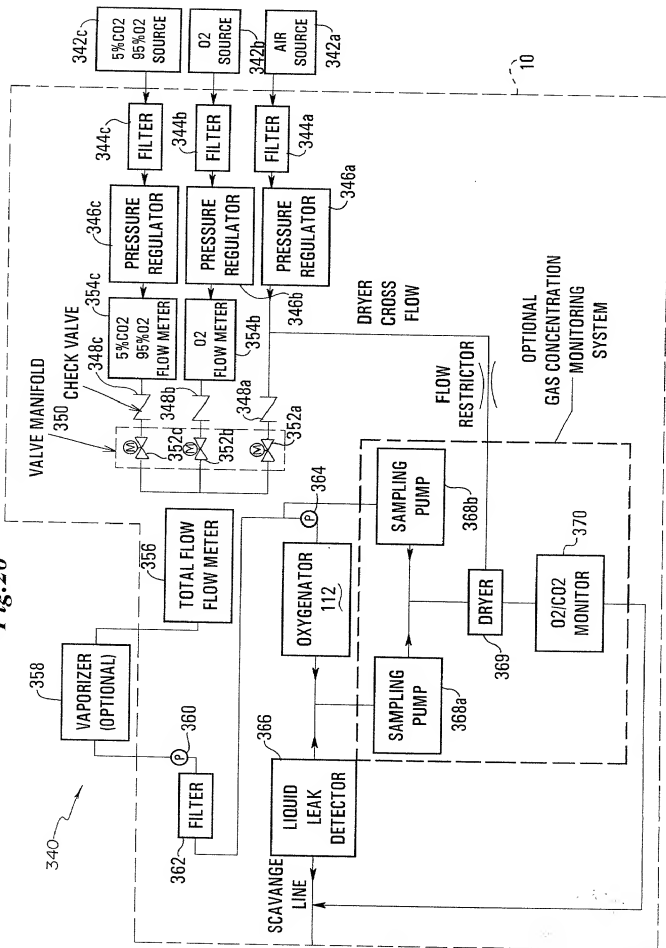


Fig. 27

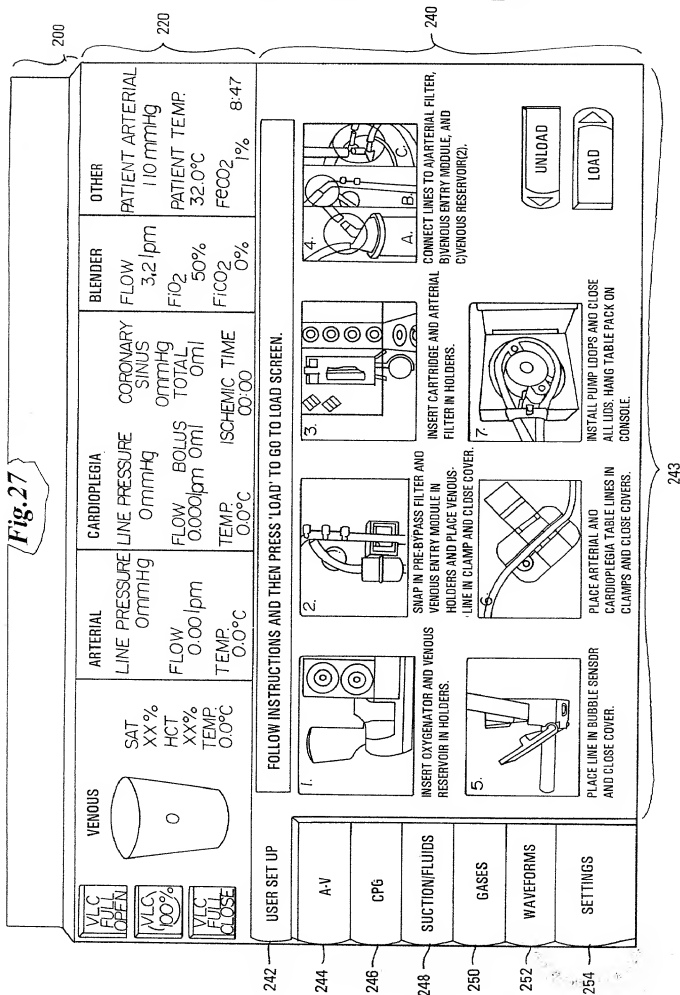


Fig. 28A

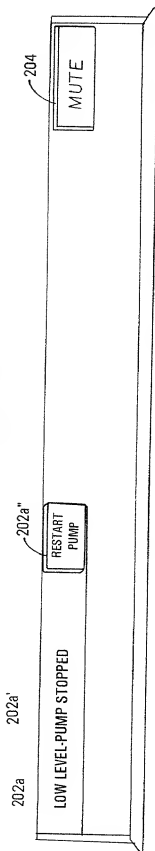


Fig. 28B

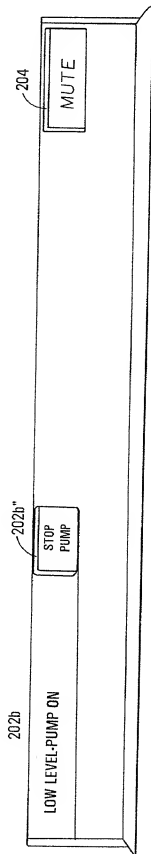


Fig. 28C

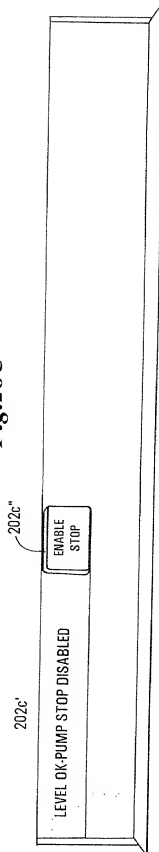


Fig. 28D

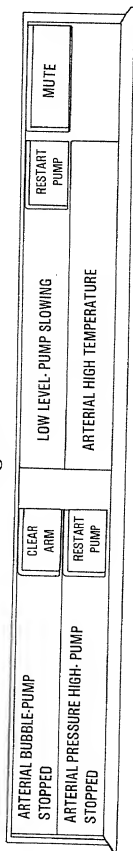


Fig. 28E

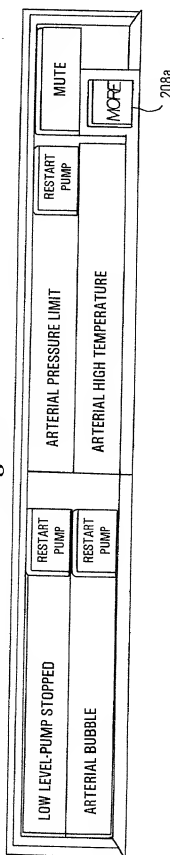


Fig. 28F

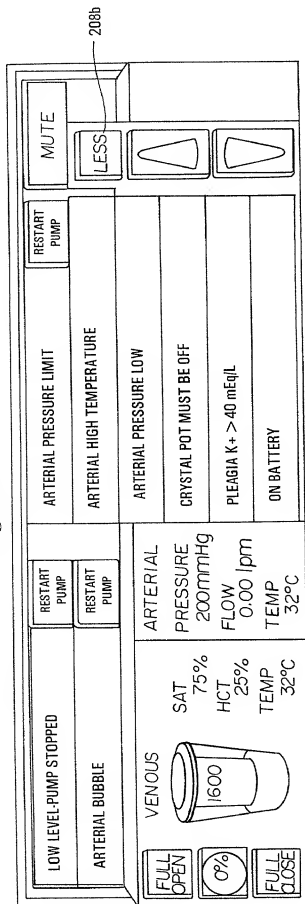


Fig. 29

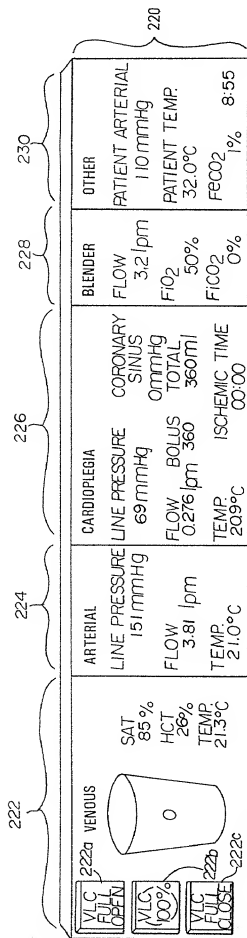


Fig. 30A

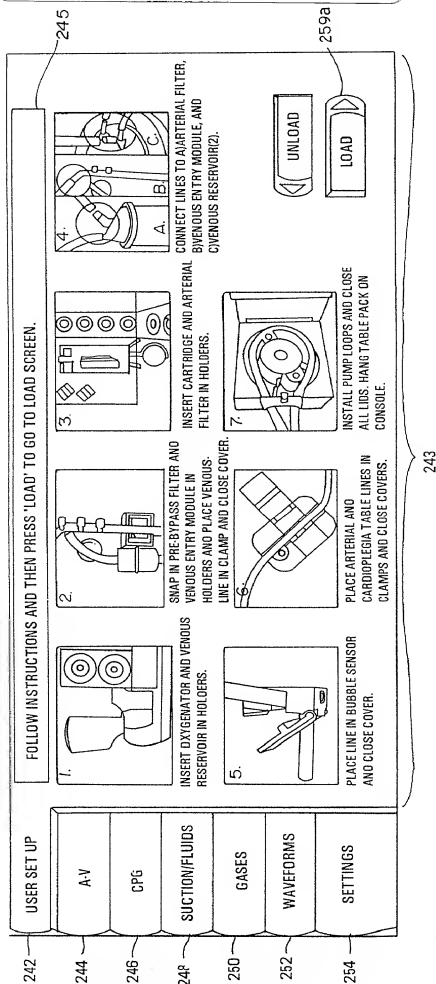


Fig. 30B

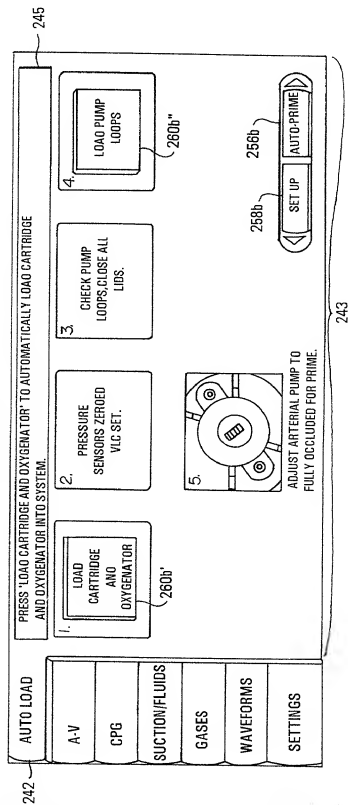


Fig. 30C

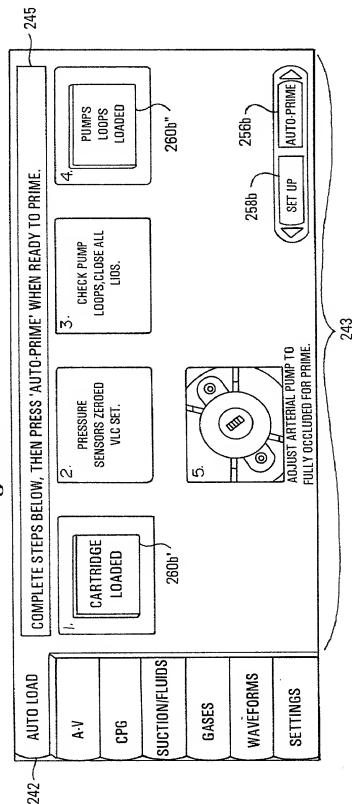


Fig. 30D

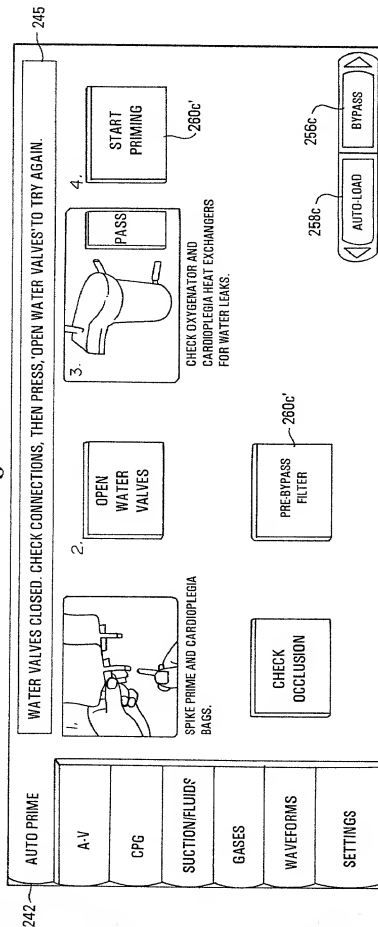


Fig.30E

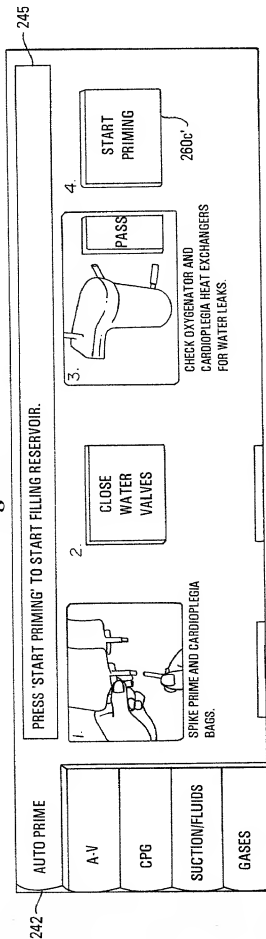


Fig. 30F

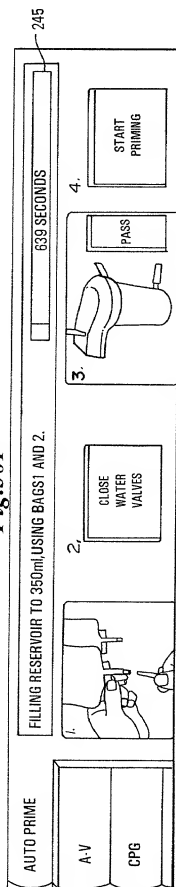


Fig. 30G

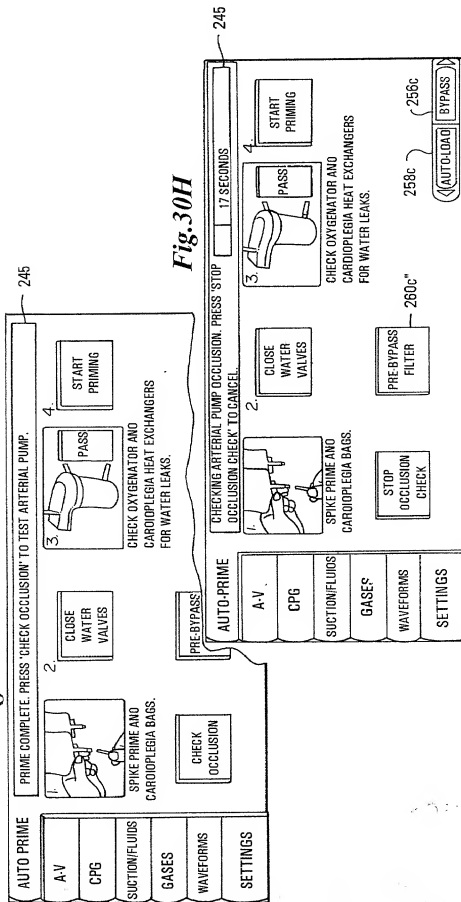


Fig. 30H

Fig. 301

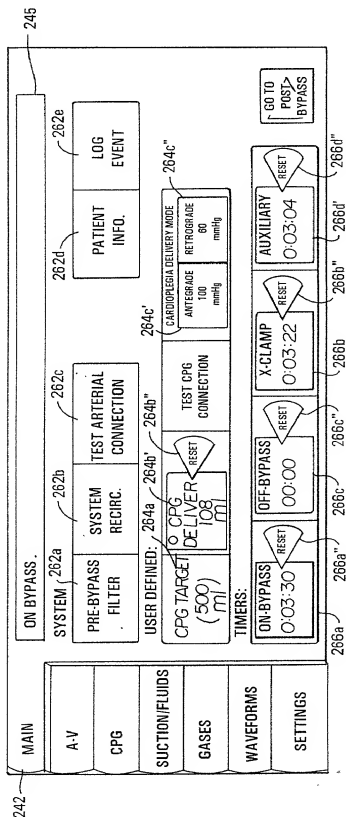


Fig.30J

MAIN		FILL PATIENT: START ARTERIAL TO FLOW DOWN PATIENT LINE.											
A-V	SYSTEM		PRE-BYPASS FILTER		SYSTEM RECIRC.		TEST ARTERIAL CONNECTION		PATIENT INFO.		LOG EVENT		
CPG	USER DEFINED: 264d" 264d"		FILL PATIENT		CHASE		TO BAGS						
SUCTION/FLUIDS	BOLUS ml		DELIVER 0 ml		BOLUS ml		DELIVER ml						
GASES													
WAVEFORMS													
SETTINGS													
		TIMERS:		ON-BYPASS 0:05:57		OFF-BYPASS 00:45		X-CLAMP 0:06:34		AUXILIARY 0:03:47		RESET	
				RESET		RESET		RESET		RESET		RESET	
				RETURN TO BYPASS		MOVE TO UNLOADING							

Fig.30K

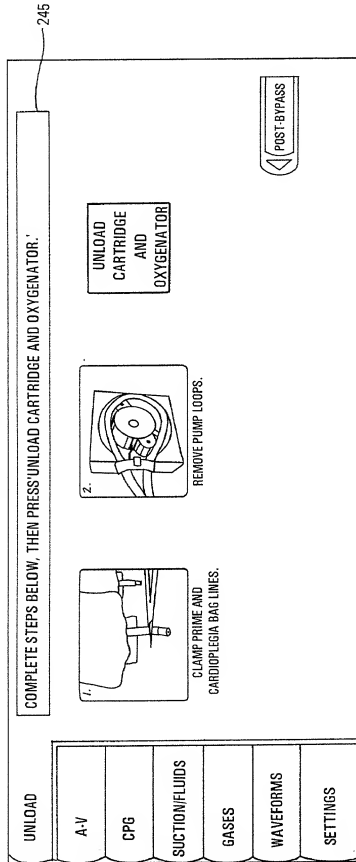


Fig. 30L

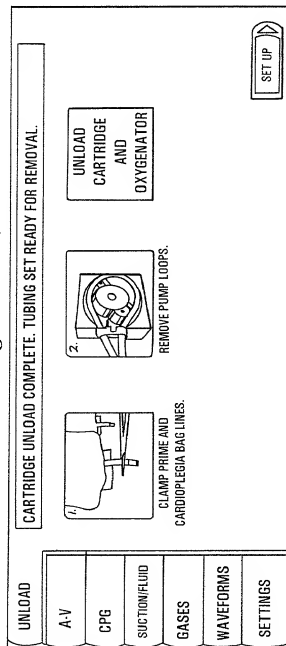


Fig. 31A

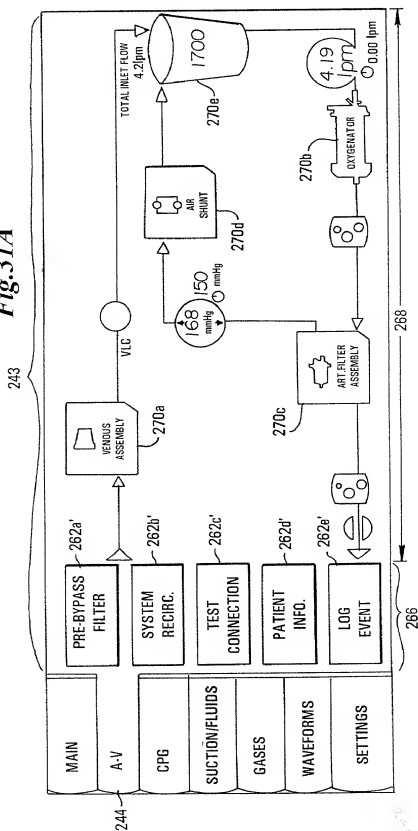


Fig.31B

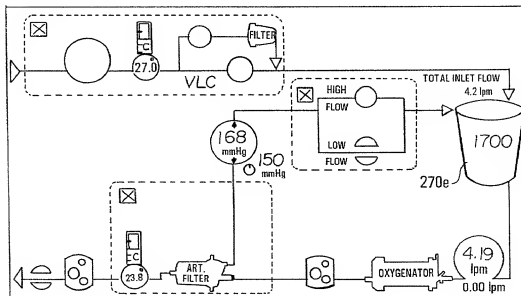


Fig.31C

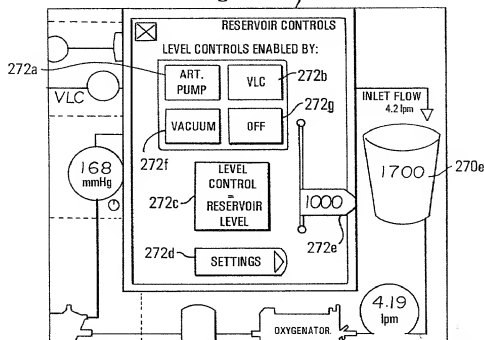


Fig.31D

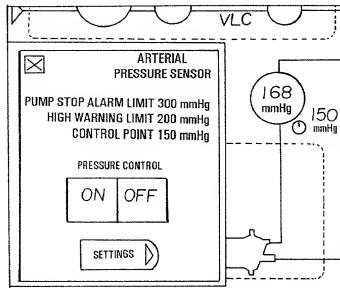


Fig.31E

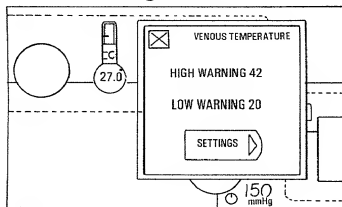


Fig.31F

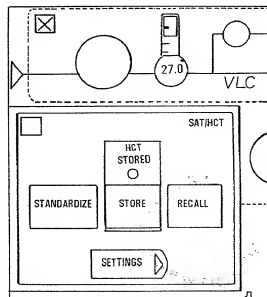


Fig. 32A

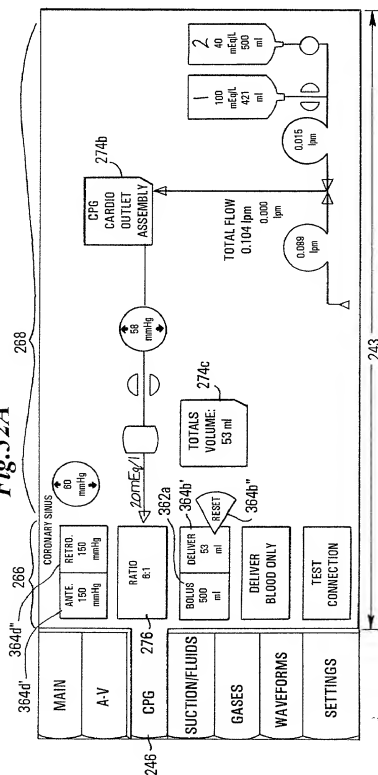


Fig. 32B

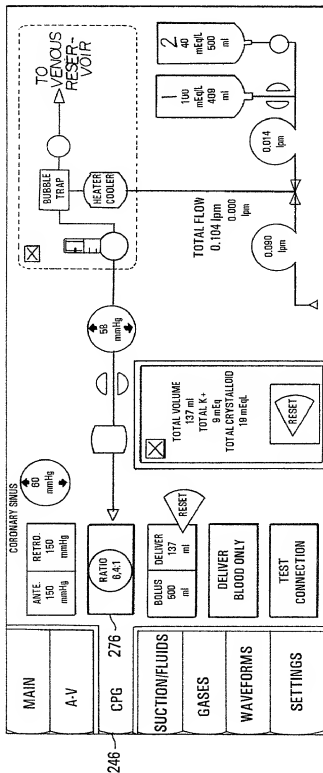


Fig.32C

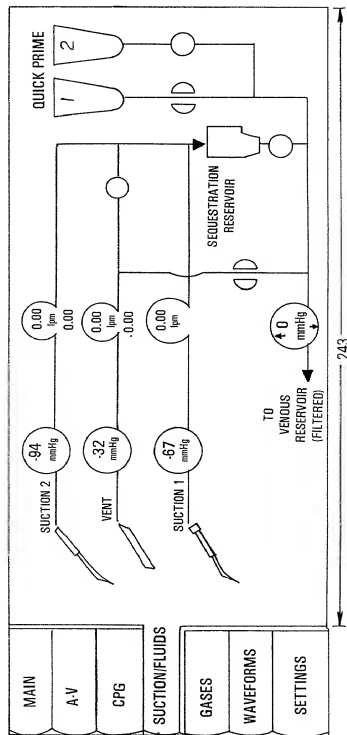


Fig.32D

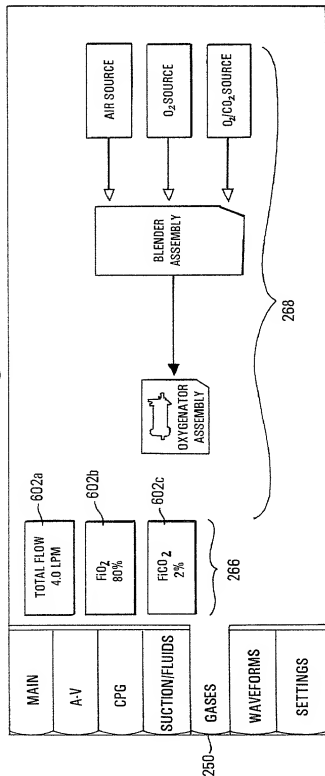


Fig. 32E

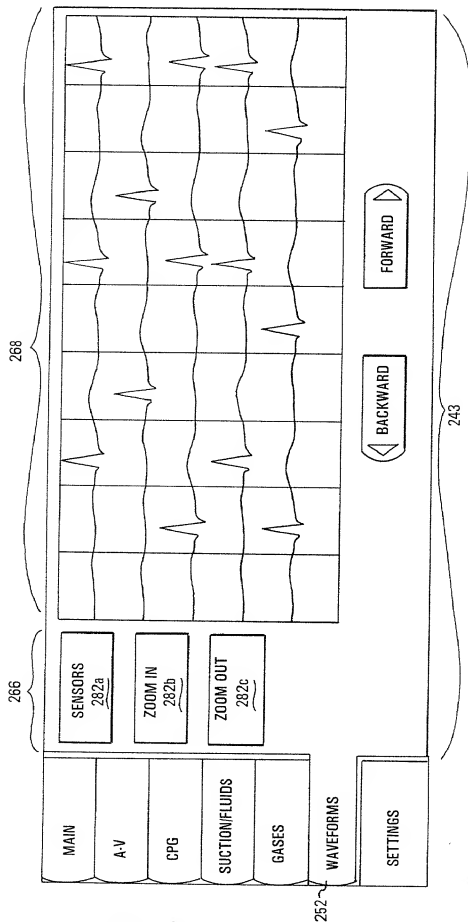
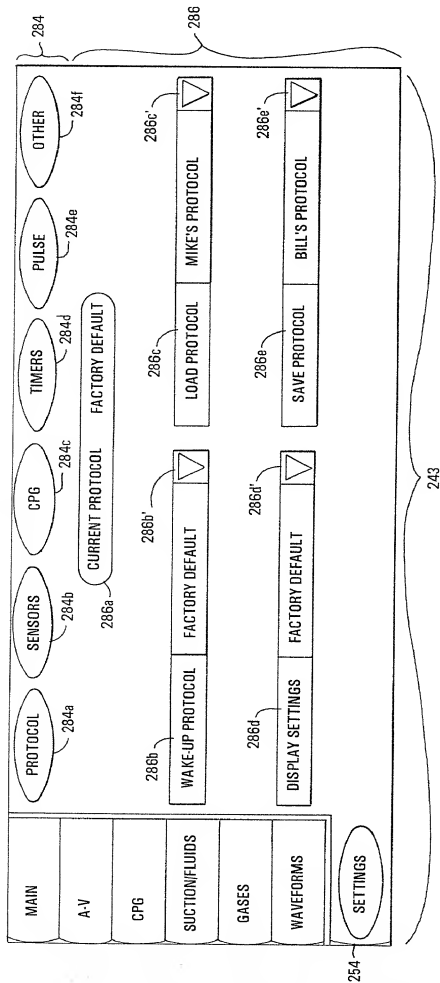


Fig. 33A



MAIN	PROTOCOL	SENSORS	CPG	TIMERS	PULSE	OTHER
A-V						
CPG	AIR DETECTORS	BUBBLE SENSOR 1		BLENDER/GAS	BLENDER	
SUCTION/FLUIDS						
GASES	PRESSURE SENSORS	ARTERIAL LINE		TEMP. SENSORS	VENOUS	
WAVEFORMS	LEVEL DETECTORS	CONTINUOUS SENSOR		SAT/HCT	WARNING LIMITS	
SETTINGS						


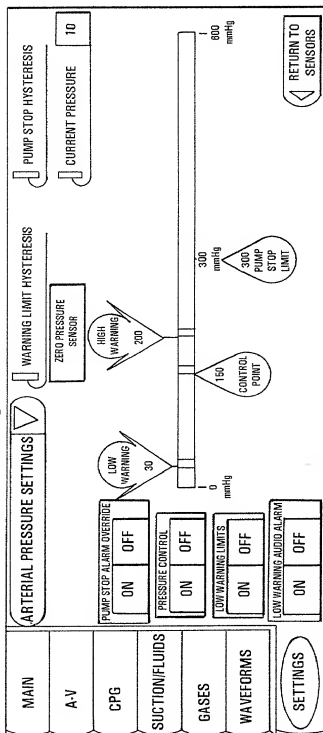
AIR DETECTORS	BUBBLE SENSOR 1	
	BUBBLE SENSOR 1	
PRESSURE SENSORS	BUBBLE SENSOR 2	
	CPG BUBBLE DETECTOR	

Fig. 33D



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Fig. 33E

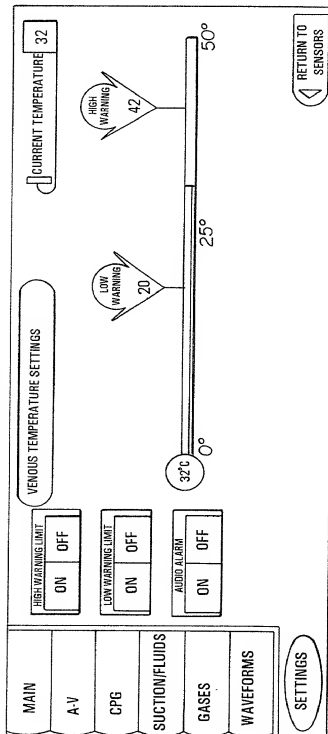


Fig. 33F

A-V		SENSORS		CPG		TIMERS		PULSE		OTHER	
BAG LOW WARNING ALARM		SELECT & MODIFY BAG PRESETS		BAG 1		PRESET 1		500 ml 100 mEq/L		MODIFY	
ON OFF				BAG 2		PRESET 2		500 ml 100 mEq/L		MODIFY	
BAG LOW AUDIO ALARM											
ON OFF											
BAG EMPTY PUMP STOP											
ON OFF											
K+ HIGH WARNING ALARM											
ON OFF											
K+ HIGH AUDIO ALARM											
ON OFF											
SUCTION/FLUIDS		CONFIGURE BOLUS		MODE		VOLUME		500		BOLUS COUNT	
GASES											
WAVEFORMS											
SETTINGS		SELECT DELIVERY		SELECT BAG FROM WHICH TO DELIVER		1 2		ANTERGRADE RETROGRADE		CRYSTALLOID/BLOOD/CRYST ONLY RATIOED	